
Multifrequency Signalling Diagnostic (LD 54)

The MFE messages identify software/hardware errors during call processing.

Output is in the format of: MFExxx MFETN TRKTN,

Where:

xxx is the Error code number

MFETN is the MFE register TN (packed format).

TRKTN is the Trunk TN associated with the MFETN (packed format).

MFE messages

MFE0001	Noisy Multifrequency Signaling (MFE) pack hardware.
MFE0002	Large twist (hardware).
MFE0003	Three frequencies (hardware).
MFE0004	No inter-digit pause (hardware).
MFE0005	Invalid decision (hardware).
MFE0006	MFE pack firmware fault (hardware).
MFE0007	Illegal signal 11 to 15 not supported (hardware).
MFE0008	Signal sent is invalid at this time (hardware).
MFE0009	Software timeout (software).
MFE0010	Undefined/invalid signal received (software).

MFE

MFE0011	Signal not expected (software).
MFE0012	Undefined function (software).
MFE0013	Outgoing calls not allowed (software).
MFE0014	MFE table not defined (software).
MFE0015	Not ready to send (software).